



SOIL, WATER & FORAGE ANALYTICAL LABORATORY

Division of Agricultural Sciences and Natural Resources • Oklahoma State University
Plant and Soil Sciences • 048 Agricultural Hall • Stillwater, OK 74078

SOIL TEST REPORT

**BOB WOODS NE DISTRICT
ADAIR OSU EXTENSION
230 W OKMULGEE SUITE B
MUSKOGEE, OK 74401
(918) 696-2253**

Name: *Earnest Doyle*
Rt. 3 Box 1280
Location: *Stilwell, OK 74960*

Lab I.D. No.: 190187
Customer Code: 1
Sample No: 4448
Received: 12/17/98
Report Date: 12/18/98

#5

TEST RESULTS

— Soil Reaction —	— NO ₃ -N (lbs/acre) —	— Test Index —
pH: 5.8 Buffer Index: 7.0	Surface: 19 Subsoil:	P (lbs/acre): 1063 K (lbs/acre): 337
— Secondary nutrients —	— Micronutrients —	
Surface SO ₄ -S (lbs/acre): Subsoil SO ₄ -S (lbs/acre):	Ca (lbs/acre) : Mg (lbs/acre):	Fe (ppm): Zn (ppm): B (ppm):

INTERPRETATIONS AND REQUIREMENTS FOR *Bermudagrass* (YIELD GOAL = 3.00 tons/acre)

— Test —	— Interpretation —	— Requirement —	— Recommendations and Comments —
pH	Adequate	No lime required	
Nitrogen	Deficient	131 lbs/acre N	
Phosphorus	Adequate	None	
Potassium	Adequate	None	

*Do Not use animal manure on this site
due to high P index.
apply 50 lbs of N/T of production
4.5 T/N is possible with 200 - 250 lbs of N/A
or legumes instead of N*

Bob Woods

Signature

Oklahoma State University U.S. Department of Agriculture, state, and local governments cooperating. Oklahoma Cooperative Extension Service offers its programs to all eligible persons regardless of race, color, national origin, religion, sex, age or disability and is an Equal Opportunity Employer.

Exhibit B

OKDA0003084